

Figure 1

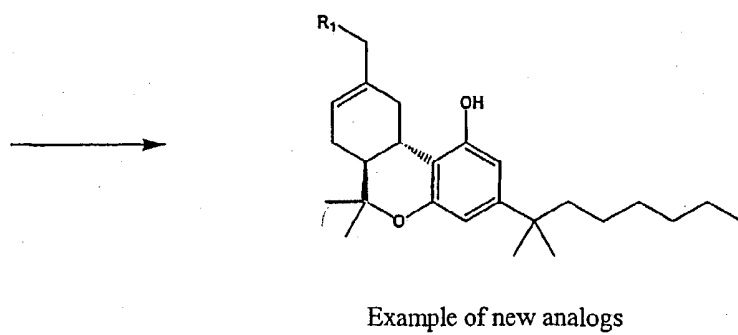
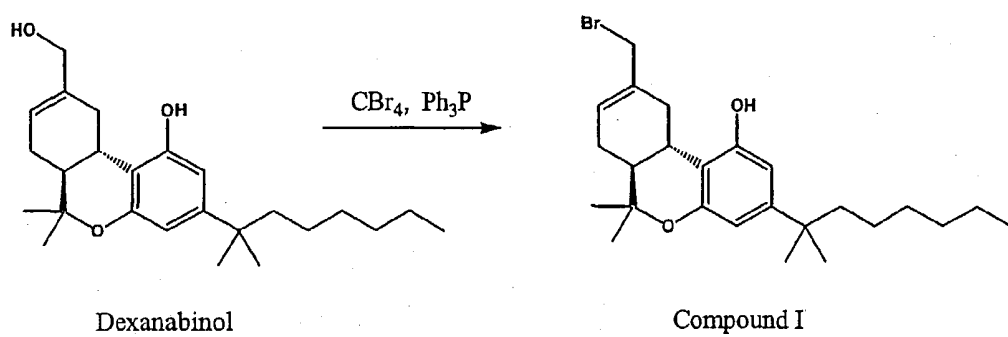


Figure 2
Displacement of [³H]MK-801 binding by
Dexanabinol derivatives

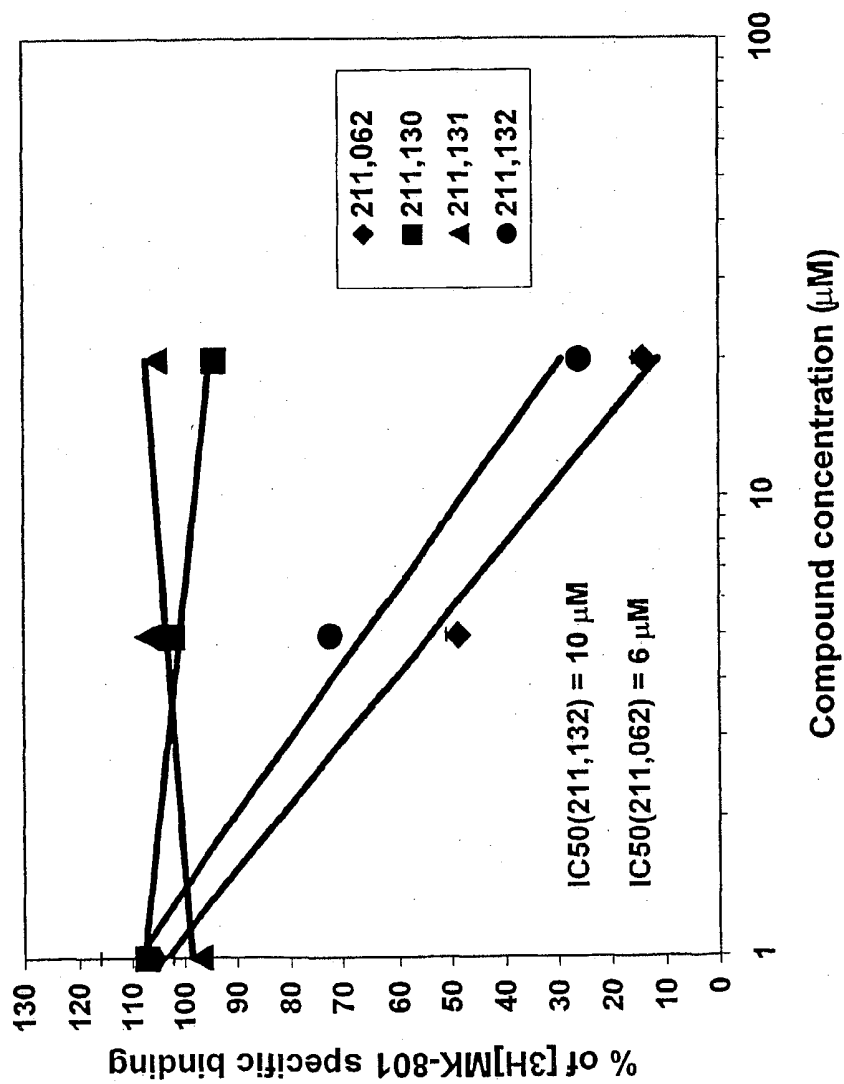


Figure 3
 TNF-alpha inhibition by Dexanabinol derivatives
 Dose Response

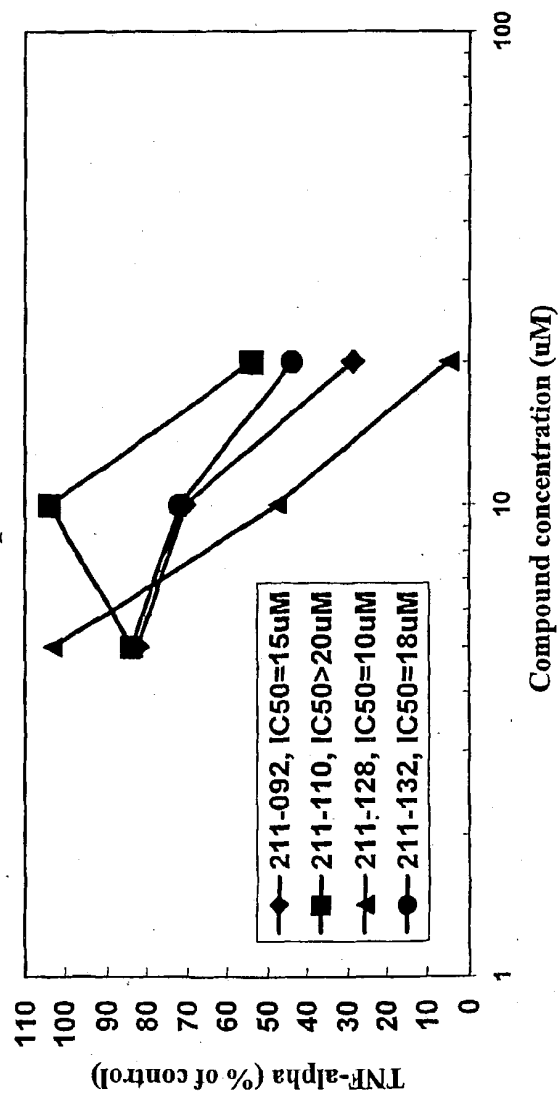


Figure 4
PGE2 Inhibition by Dexanabinol Analogs
Dose Response

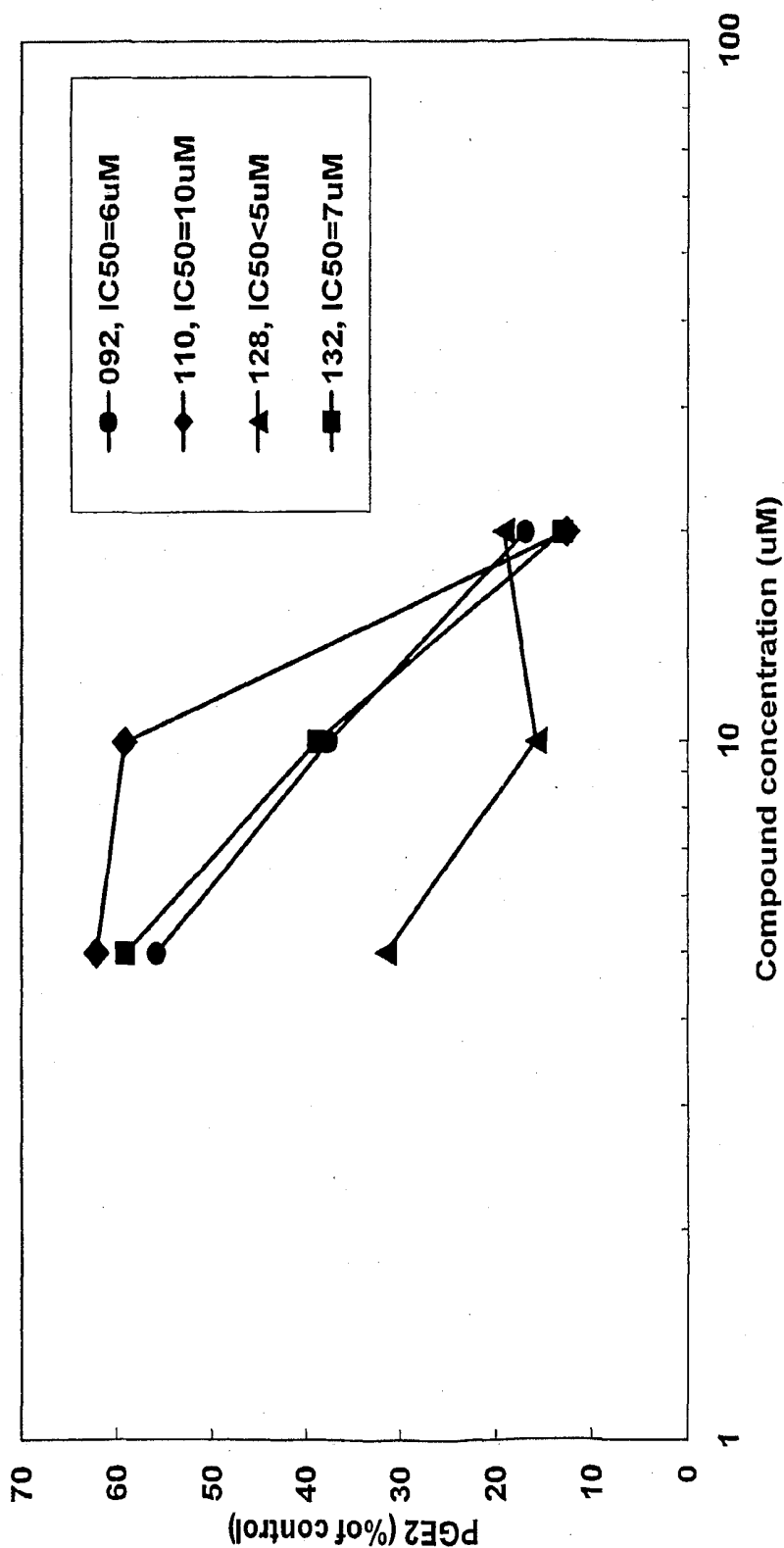


Figure 5

Nitric Oxide Synthase Inhibition by Dexanabinol Analogs
In Supernatants of LPS-Stimulated Macrophages

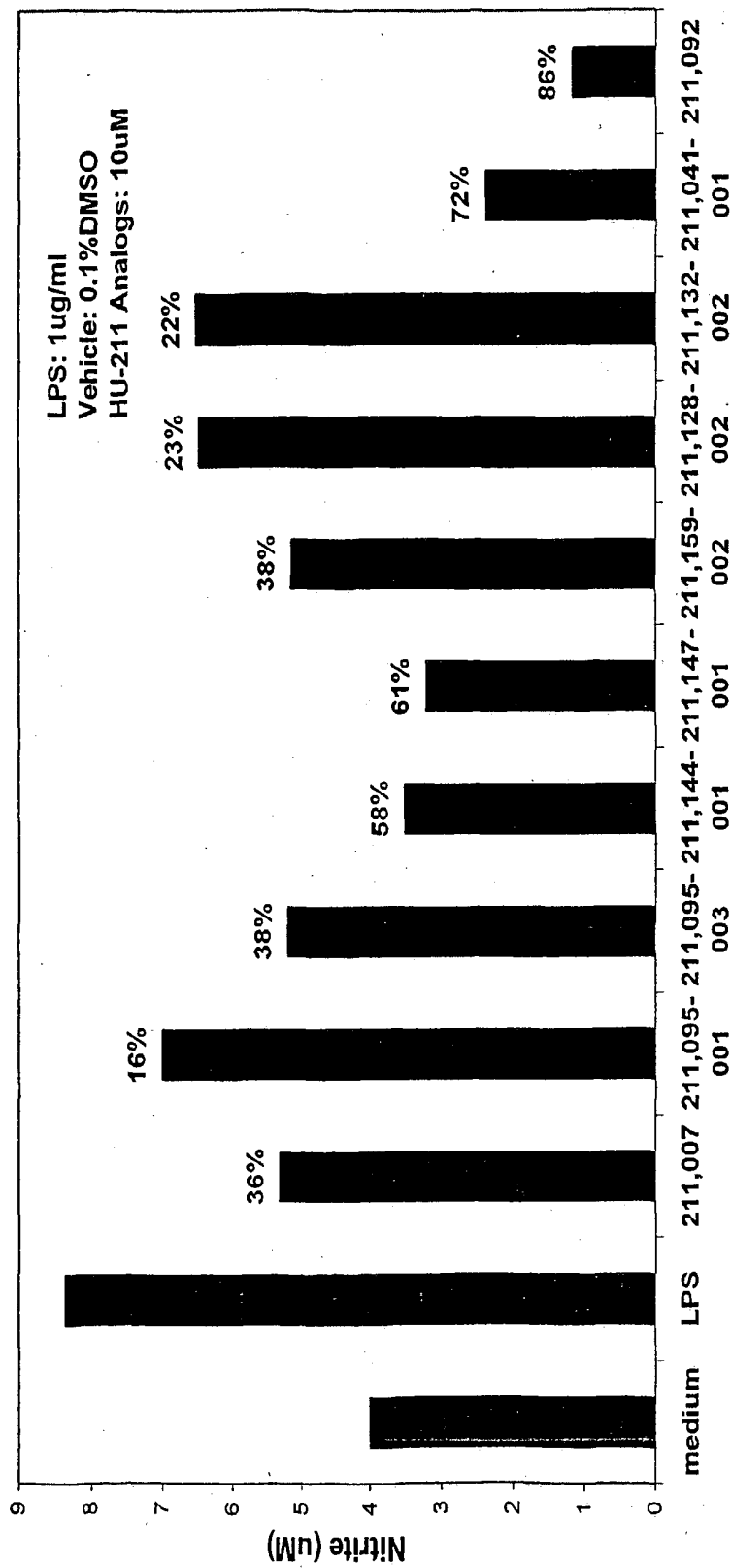


Figure 6

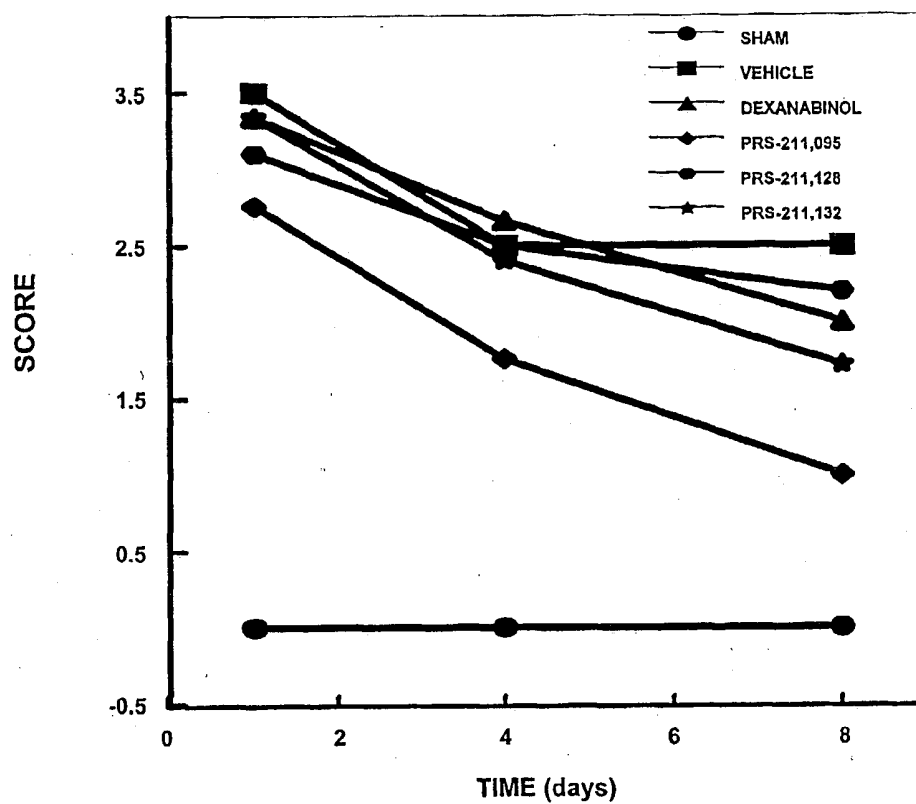


Figure 7

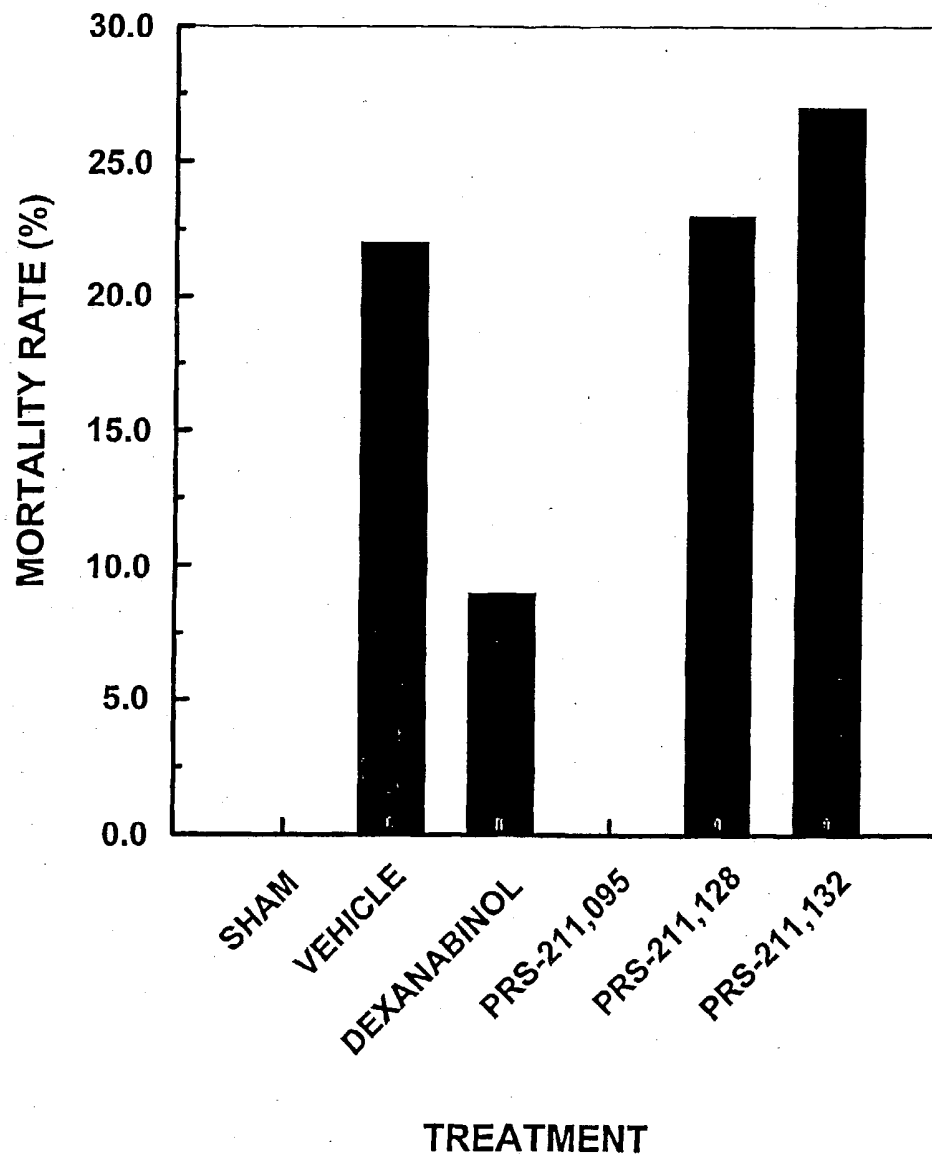


Figure 8

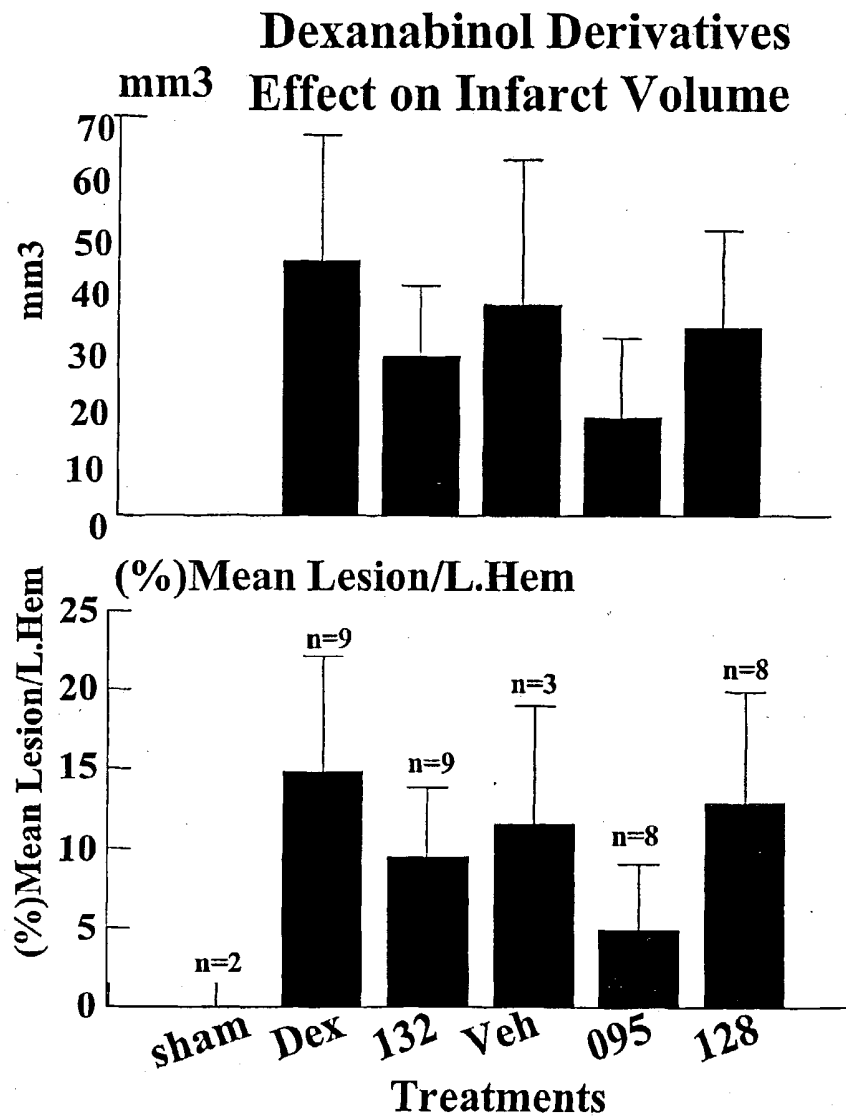


Figure 9

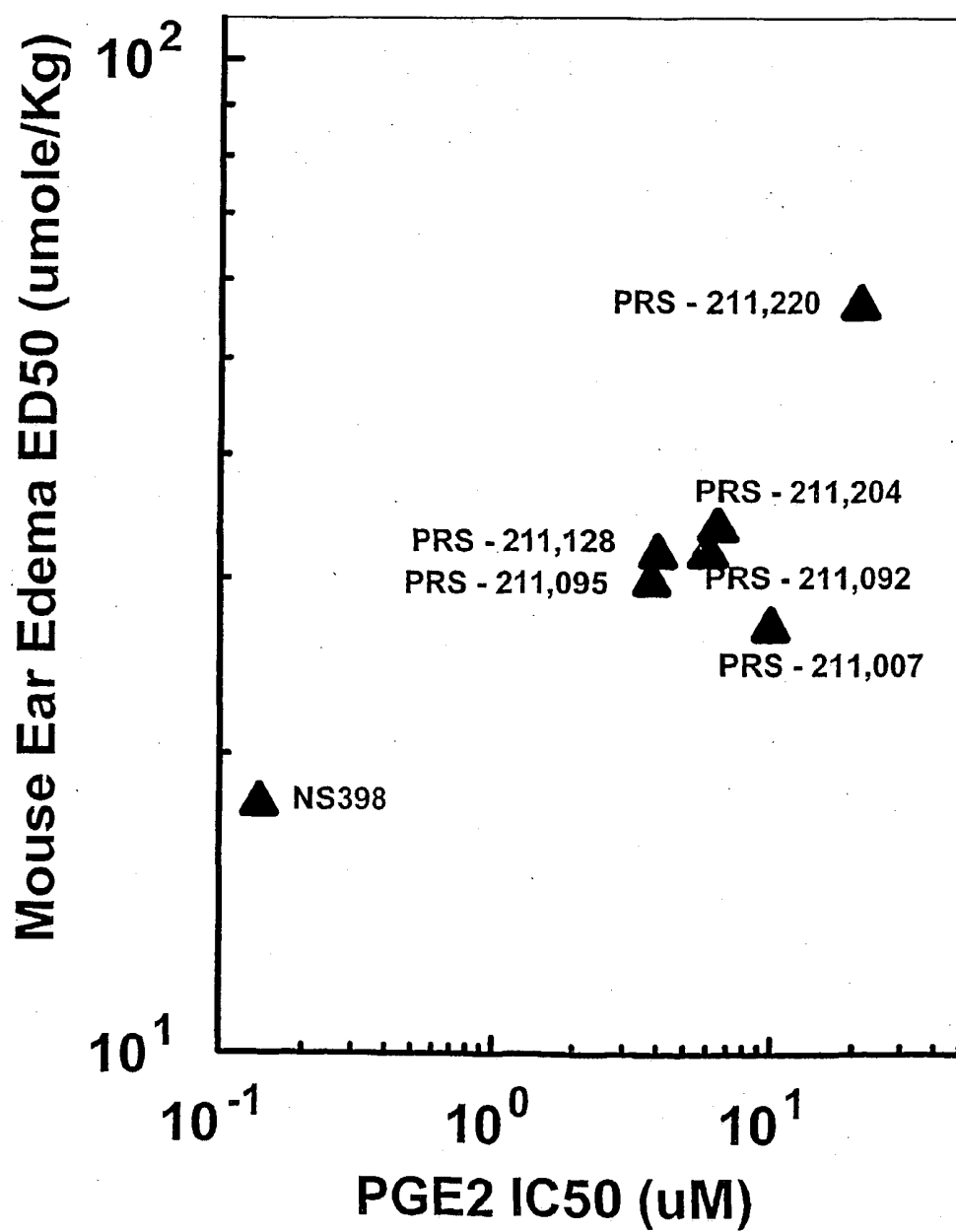


Figure 10

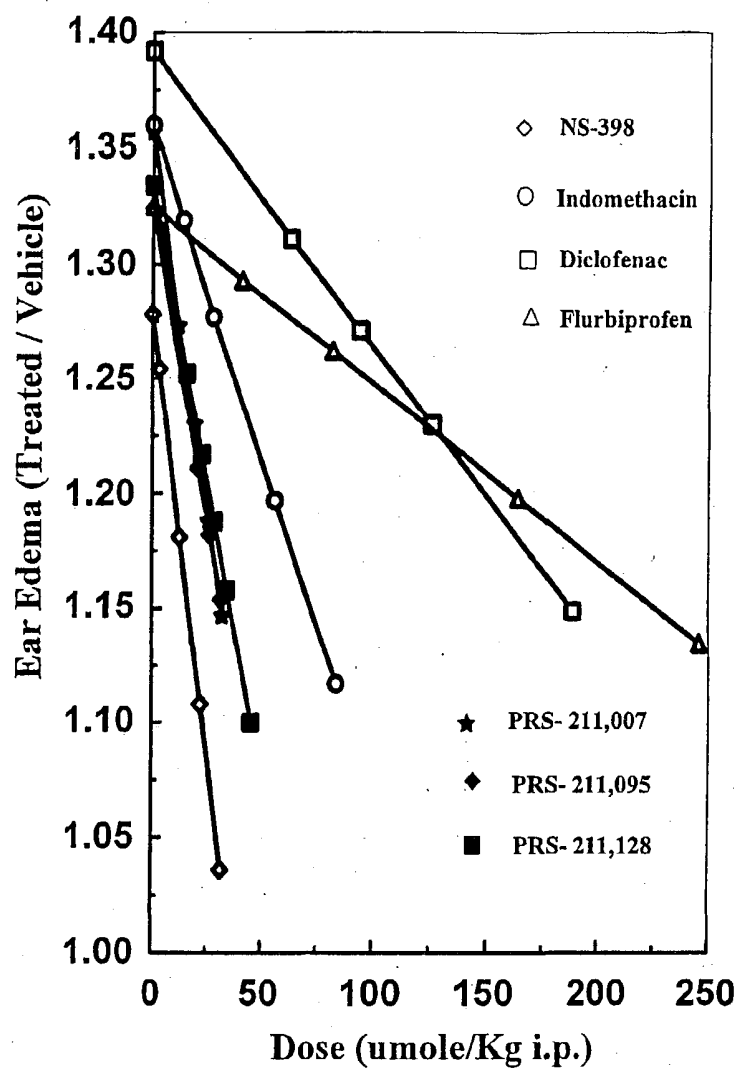


Figure 11
CONTRALATERAL PERFORMANCE IN THE STAIRCASE TEST

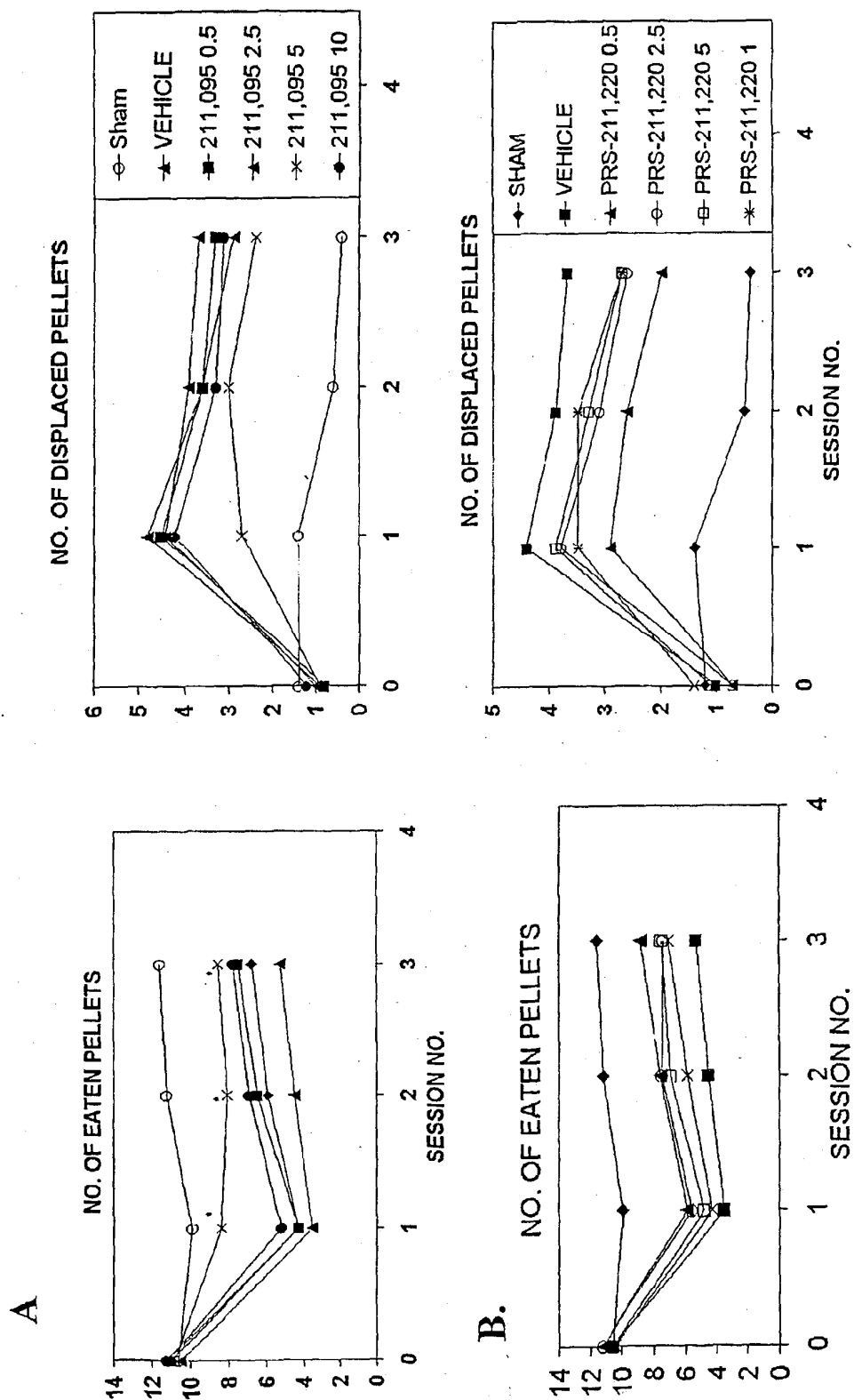


Figure 12
Effect of Dexanabinol Analogs on
Infarct size in the Transient Middle
Cerebral Artery Occlusion (MCAo) Assay

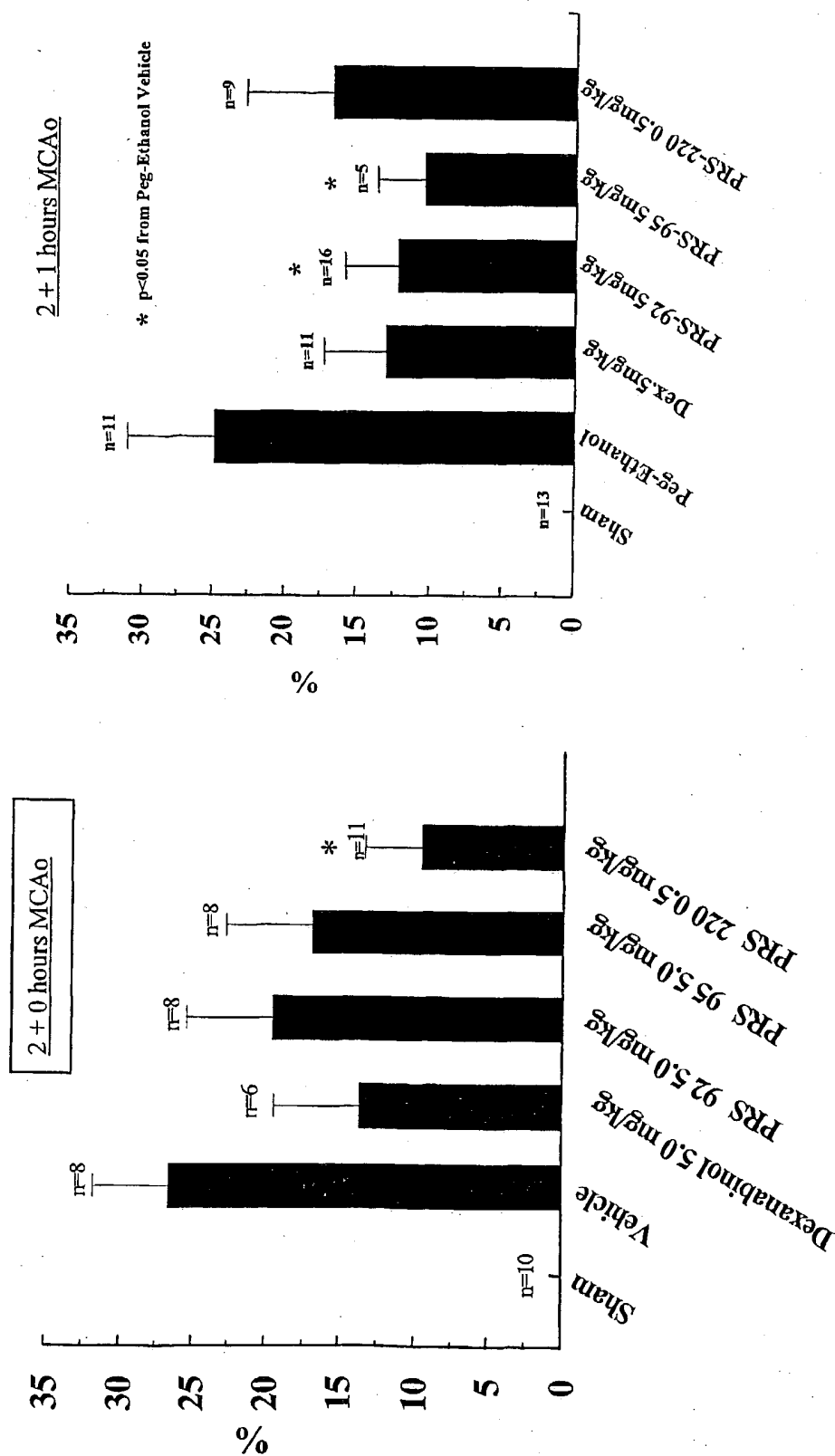


Figure 13
Reduction of Necrotic Area in Dexanabinol
Derivative-treated Rats Prior to Myocardial Insult

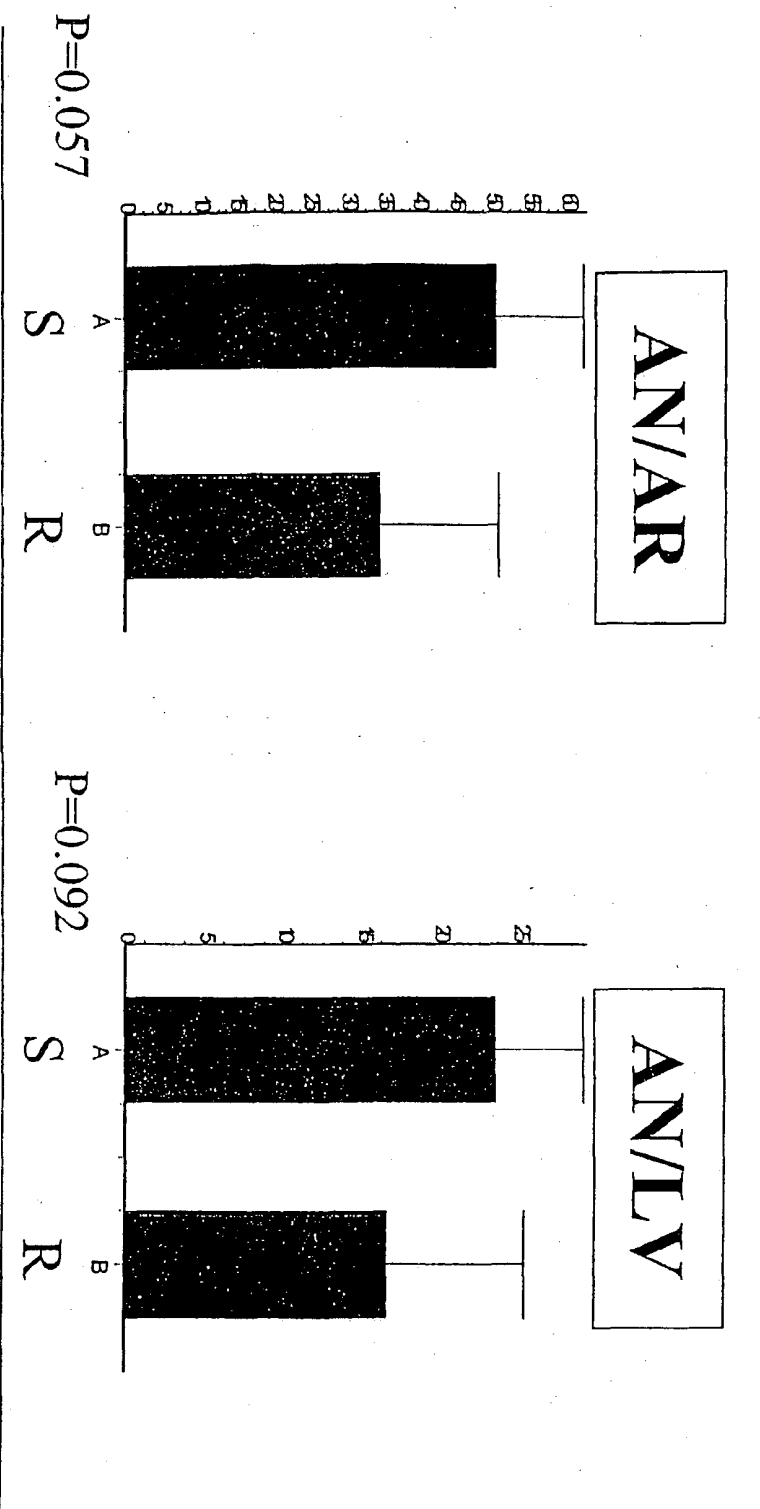
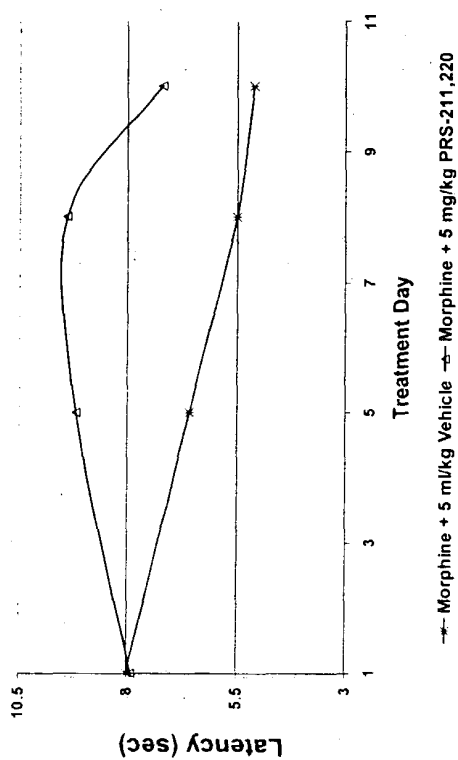
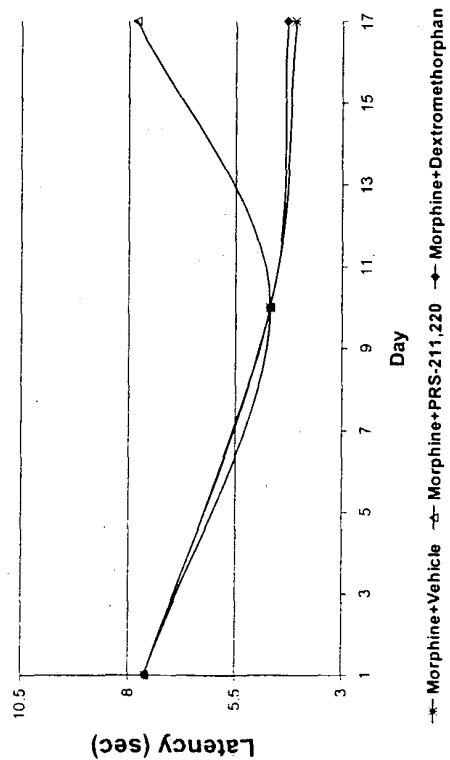


Figure 14
Effect of PRS-211,220 on development of tolerance to Morphine

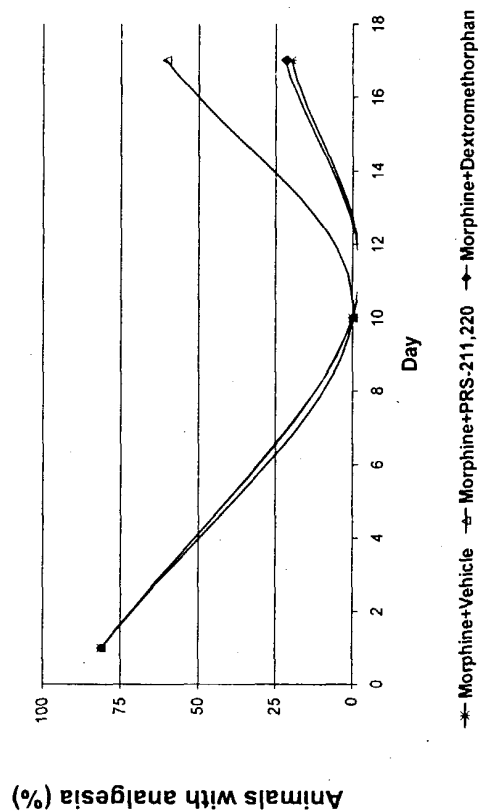
B



C



D



E

